Issue	Classification

Application No.	Applicant(s)
09/954,475	GEN-EI ET AL.
Examiner	Art Unit
= 0.	
Dung (Michael) T Nguyen	2828

و هر <u>وهيمت ه تحرموه</u> مورود ويونونونونونونونونونونونونونونونونونونو	r was the rear to be some, blue	عرب لا مع مع الله	ويث بالدخيد		رين الاستفراد و و داريني المارين الماري المارين المارين الماري		يد المساعد	daine da						
		IS	SUE C	LASSIF	CATIO	ON								
C	DRIGINAL		CROSS REFERENCE(S)											
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
3+2	36	372	49	49 43 43 46										
INTERNATION	IAL CLASSIFICATION													
H0115	5/00													
	1													
	1								-					
	1													
	1													
(Assist	tant Examiner) (Date	29/04 134		DAVID VU BRY EXAM	INER 1	Total Claims Allowed: 2.5 O.G. O.G. Print Claim(s) Print Fig.								
(Legal Inst		Date)		mary Examiner		†	Print Fig.							
Claims	renumbered in the s	same order	as presen	ted by app	licant 🔲	CPA	Ī.D.		☐ R.1.47					

c	Claims renumbered in the same order as presented by applicant								□ СРА			□ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
. 1.2	. 1			34		a back to see	61			91			121			151			181
2.	2		23	.32		أسسال أدائن	62 .			92		lea .	122			152		10 Jan 1	182
	18.		.24	33_		فقايدانه	63			_ 93	į.	5 - 357 × 4	123			153			,183
	4		52	34		ا بالسريسة	64		4	.94			124			154			184
. d. d	Ą		I.I.I	35		4.24	65			95			125		al 1:1	155			185
4	6			36		· value	66			96			126			156		N. 4.1	186
	7			37_			67			<u>.</u> 97			127			157		1 1	187
	8.		12. 1	38		والمهيد والجارات	68			98			128			158			188
6.	9			39		an and	69			99			129			159		93	189
11	10			40			70			100,			130			160		7.30	190
J. X	.11		5 1.	:41			71		·	101		in a	131			161_			191
9	.12			42			72_			102			132			162		. 1 4 1 2 4	192
[0]	13			.43		ا ينامد	73			103			133		. V	163		114 1	193
	14		sacia e a g	44			74		14 40	104		12.41	134		/. A . =	164			194
14 aleta, 1 P	15			45		<u>∍</u>	75		eg sa	105			135			165		N 1 34	195
12000	18			46,			76			106		and the second	136			166		-	196
13	17		404	47			77			107			137			167			197
	18			48			78		1	108			138		*	168			198
14	19			49			79			109			139			169			199
	20		-,11,	50			80			110			140			170		J	200.
!)	21			51			81			111			141			171			201.
(4)	22			52			82			112		-	142			172			202
10	23			53			83			113			143			173		- i	203
	24			54			84		0	114			144			174			204
	25			55,			.85			115			145			175			205
	26.			56			86			116			146			176			206
	27			57			87			117			147			177			207
	28		1	58			88			118			148			178		4	208
1000	30			59	_		89			119			149		-1	179			209
	30			60			90			120			150			180			210